

PUBLIC NOTICE
of the Proposed Renewal of
Acid Rain Permits

The Illinois Environmental Protection Agency (Illinois EPA) is proposing to renew the Acid Rain permits for 29 power plants in Illinois, as listed below. These plants use natural gas fired combustion turbines to produce electricity. Some plants also have the capability to fire fuel oil in their turbines.

The federal Acid Rain program generally addresses emissions of sulfur dioxide (SO₂) and nitrogen oxides (NO_x) from fossil-fuel fired electrical generating units, as these emissions contribute to acid rain. Acid Rain permits only address requirements under the Acid Rain program, that is, they do not provide general authorization for operation of sources of emissions like State operating permits. Acid Rain permits for combustion turbines address the obligation of affected sources to hold and retire SO₂ allowances to account for actual emissions of SO₂. Acid Rain permits are required by Titles IV and V of the Clean Air Act and Section 39.5(17) of the Illinois Environmental Protection Act. The Illinois EPA does not have authority to change the conditions of these permits as they reflect provisions of the Acid Rain program. Acid Rain permits do not affect sources' responsibility to meet all applicable federal, state, and local requirements

Persons wanting more information may review the Illinois EPA's draft permits and applications at www.epa.gov/region5/air/permits/ilonline.htm or at the Illinois EPA's offices at 1340 N. Ninth St., Springfield, 217/782-7027. Copies of the documents will be made available upon request to the Illinois EPA.

Comments are requested on the proposed issuance of these permits. Comments must be postmarked by midnight May 14, 2005. A hearing may be held if a request is made raising a significant issue related to the permit(s). Requests for information, comments, and questions should be directed to Brad Frost, Division of Air Pollution Control, Illinois EPA, PO. Box 19506, Springfield, Illinois 62794-9506, phone 217-782-2113, TDD phone 217-782-9143.

Applicant-Permittee	Plant/Location	Desig. Representative
Ameren Energy Generating/Ameren Services	Elgin	Daniel F. Cole
Ameren Energy Generating/Ameren Services*	Gibson City	Daniel F. Cole
Ameren Energy Generating/Ameren Services	Grand Tower	Daniel Cole
Ameren Energy Generating/Ameren Services*	Patoka/Kinmundy	Daniel Cole
Ameren Energy	Pinckneyville	Daniel F. Cole

Generating/Ameren Services		
Aquila/MEP Flora Power, LLC	Flora	Bradford T. Nordholm
Aquila/MEP Investments, LLC	Monticello	Bradford T. Nordholm
Calpine Central, LP/Zion Energy Center, LLC*	Zion	Jason M. Goodwin
Constellation Energy/University Park Energy	University Park	Edward F. Tracey, Jr
Cordova Energy Company, LLC	Cordova	Edward J. Heinrich
City Water, Light and Power	Springfield	William A. Murray
DTE Energy/Crete Energy Venture, LLC	Crete	Timothy C. Gehring
Duke Energy NA, LLC	Dixon	Kenneth A. Johnson
Dynegy Midwest Generation, Inc.	Tilton	Kristopher Coombs
Electric Energy/Midwest Electric Power	Joppa	Terence H. Larbes
Elwood Energy, LLC	Elwood	Mike Jouras
Excelon Generation Company, LLC	Chicago	David L. Stewart
Holland Energy, LLC c/o Constellation Power*	Beecher City	Edward F. Tracey, Jr.
MidAmerican Energy/Cordova Energy, LLC	Cordova	Edward J. Heinrich
NRG/LSP - Kendall Energy, LLC	Minooka	Jim Idzorek
NRG Energy, Inc.	Rockford	Jim Idzorek
PPL University Park, LLC	University Park	James M. Parker
Reliant Energy - Aurora	Aurora	E. A. Feith
Reliant Energy - Shelby County	Neoga	E. A. Feith
Rocky Road Power, LLC.	East Dundee	Joe Holtrop
Southwestern Electric Cooperative, Inc	St. Elmo	Herbert L. Drenner, Jr
Tyr Energy, Inc./Lincoln Generating Facility, LLC	Manhattan	Merle I. Churchill
Union Electric Company, d/b/a Ameren UE	Venice	Daniel Cole
WE Energies/Calumet Energy Team*	Chicago	Terry Coughlin

* Turbines at this plant have the capability to fire oil.